FORM TO-1449

JUN 1 8 2003 000

LIST OF PATENTS AND PUBLICATIONS FOR

APPECANT'S INFORMATION DISCLOSURE

STATEMENT

ATTY. DOCKET NO. 24601-402I	SERIAL NO. CONFIRM NO. 7763						
APPLICANT HADLACZKY <i>et al.</i>	CUSTOMER NO. 24961						
FILING DATE April 17, 2001	GROUP -1642 \ 6 3 2						

<sup>\*</sup> If an asterisk is placed beside the reference number, a copy is NOT provided because the reference was previously cited by or submitted to the PTO in a prior application, that is identified in the statement and relied upon for an earlier filing date under 35 U.S.C. 120, 37 C.F.R. § 1.98(d).

### U.S. PATENT DOCUMENTS

EXAMINER INITIAL	*Ref. Code		D	осим	IENT N	NUMBI	ĒR		DATE			FILING DATE	
RRS	А	6	1	0	0	0	9	2	08/08/00	Borysyuk <i>et al.</i>	435	468	06/15/98
Ras	В	6	3	5	5	8	6	0	03/12/02	Borysyuk <i>et al.</i>	800	278	06/15/99

### FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	*Ref. Code	DO	DOCUMENT NUMBER		DATE	COUNTRY	CLASS	SUB CLASS	Trans Yes	Translation Yes No			
NONE													

## OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

éne,	С	Berlani et al., "Genomic organization of two families of highly repeated nuclear DNA sequences of maize selected for autonomous replicating activity in yeast", <i>Plant Molecular Biol.</i> , 11:161-172 (1988)
	D	Berlani et al., "Sequence analysis of three fragments of maize nuclear DNA which replicate autonomously in yeast", Plant Molecular Biol., 11:173-182 (1988)
	E	Blackburn <i>et al.</i> , BOOK: <u>Telomeres</u> , Chapter 13, "Plant Telomeres", Cold Spring Harbor Laboratory Press, pp. 371-387 (1995)
	F	Eckdahl et al., "DNA structures associated with autonomously replicating sequences form plant", Plant molecular Biol., 12:506-516 (1989)
	G	Frary et al., "Molecular mapping of the centromeres of tomato chromosomes 7 and 9", Mol. Gen. Genet., 250:295-304 (1996)
	Н	Hadlaczky <i>et al.</i> , "DNA Synthesis And Division In Interkingdom Heterokaryons", <i>In Vitro</i> , 16(8):647-650 (1980)
EMA	ı	Houben et al., "Immunostaining and interphase arrangement of field bean kinetochores", Chrom. Res., 3:27-31 (1995)

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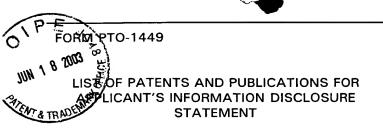
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

RRS

Title: ARTIFICIAL CHROMOSOMES, USES THEREOF AND METHODS FOR PREPARING ARTIFICIAL CHROMOSOMES

<sup>+</sup> Derwent English language abstract and/or English translation provided.



ATTY. DOCKET NO. 24601-402I	SERIAL NO. CONFIRM NO. 7763						
APPLICANT HADLACZKY et al.	CUSTOMER NO. 24961						
FILING DATE April 17, 2001	GROUP 1042 1632	_					

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## OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

RRS	J	Kaszas <i>et al.</i> , "Misdivision analysis of centromere structure in maize", <i>EMBO J.</i> , 15(19):5246-5255 (1996)
	К	Jiang et al., "A conserved repetitive DNA element located in the centromeres of cereal chromosomes", <i>Proc. Natl. Acad. Sci. U.S.A.</i> , <u>93</u> :14210-14213 (1996)
	L	Mole-Bajer <i>et al.</i> , "Autoantibodies from a patient with scleroderma CREST recognized kinetochores of the higher plant <i>Haemanthus</i> ", <i>Proc. Natl. Acad. Sci. U.S.A.</i> , <u>87</u> :3599-3603 (1990)
	М	Moore et al., "Centromeric sites and cereal chromosome evolution", Chromosoma, 105:321-323 (1997)
	N	Rhodes <i>et al.</i> , "Telomere structure and function", <i>Curr. Opin. Struc. Biol.</i> , <u>5</u> :311-322 (1995)
	0	Voet, D. and Voet, J., BOOK: <u>Biochemistry</u> , Chapter 33, "Eukaryotic Gene Expression", John Wiley & Sons, New York, p. 1033 (1990)
RUS	Р	Zakian, "Telomeres: Beginning to Understand the End", Science, 270:1601-1607 (1995)

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